

FIGURE 1

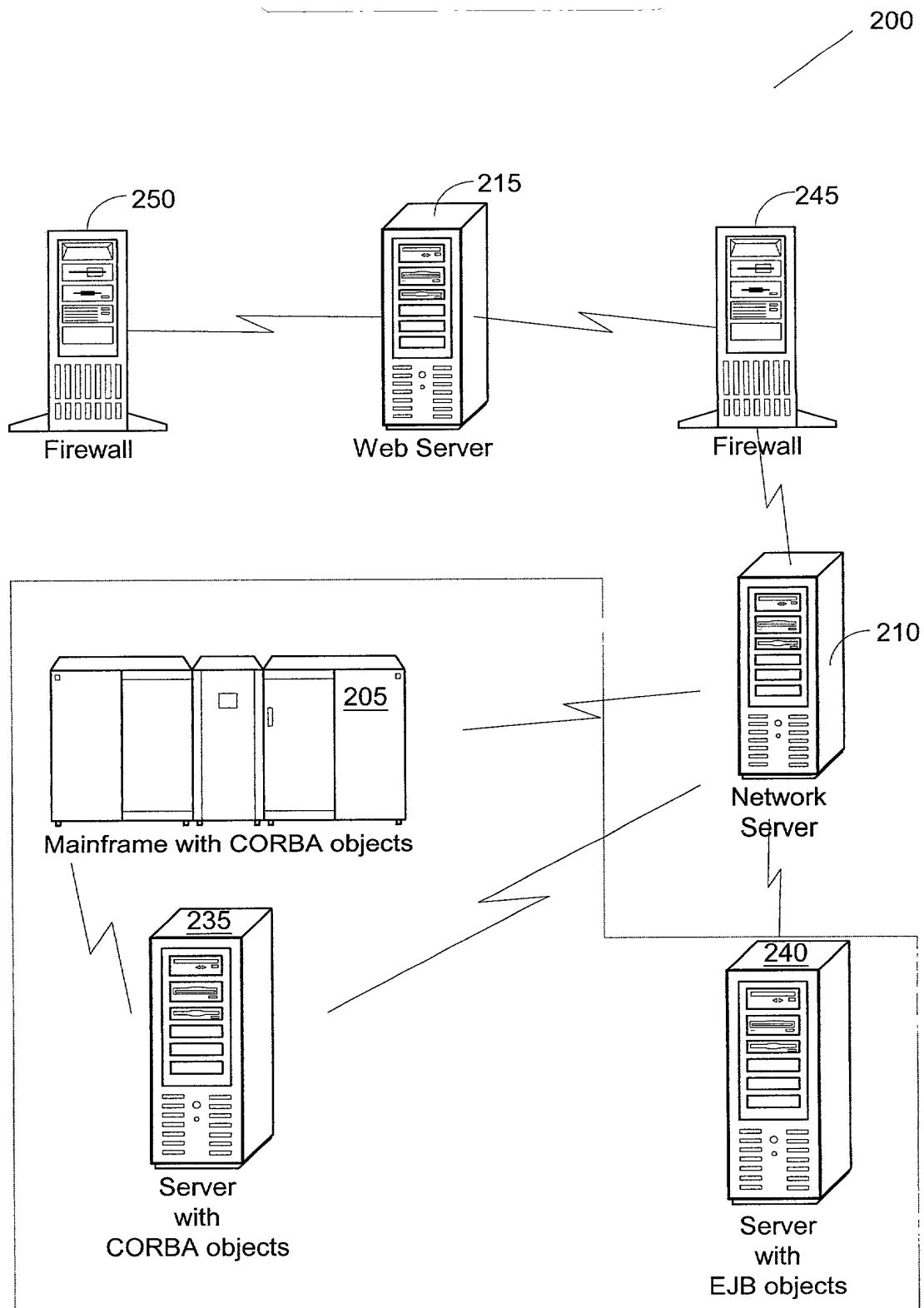


FIGURE 2

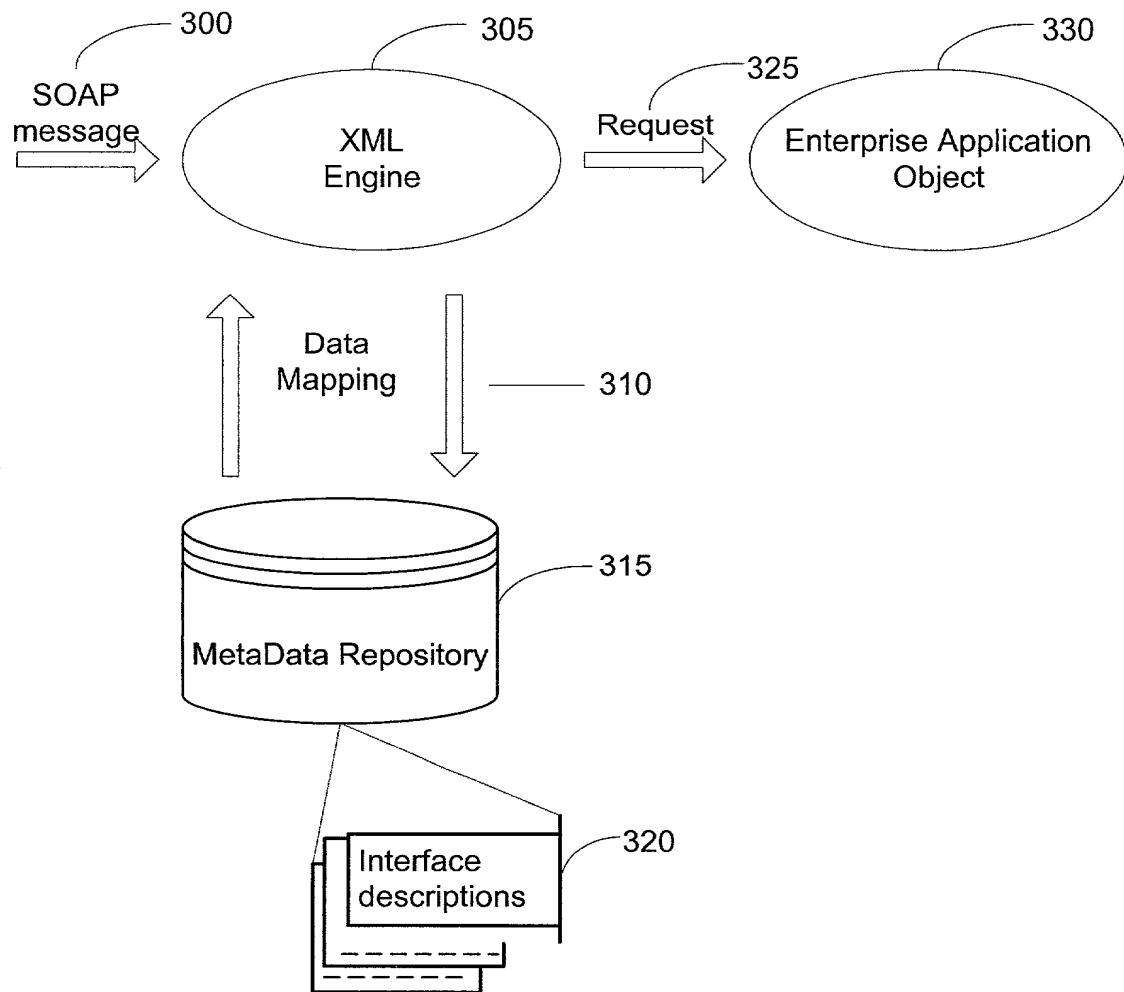


FIGURE 3

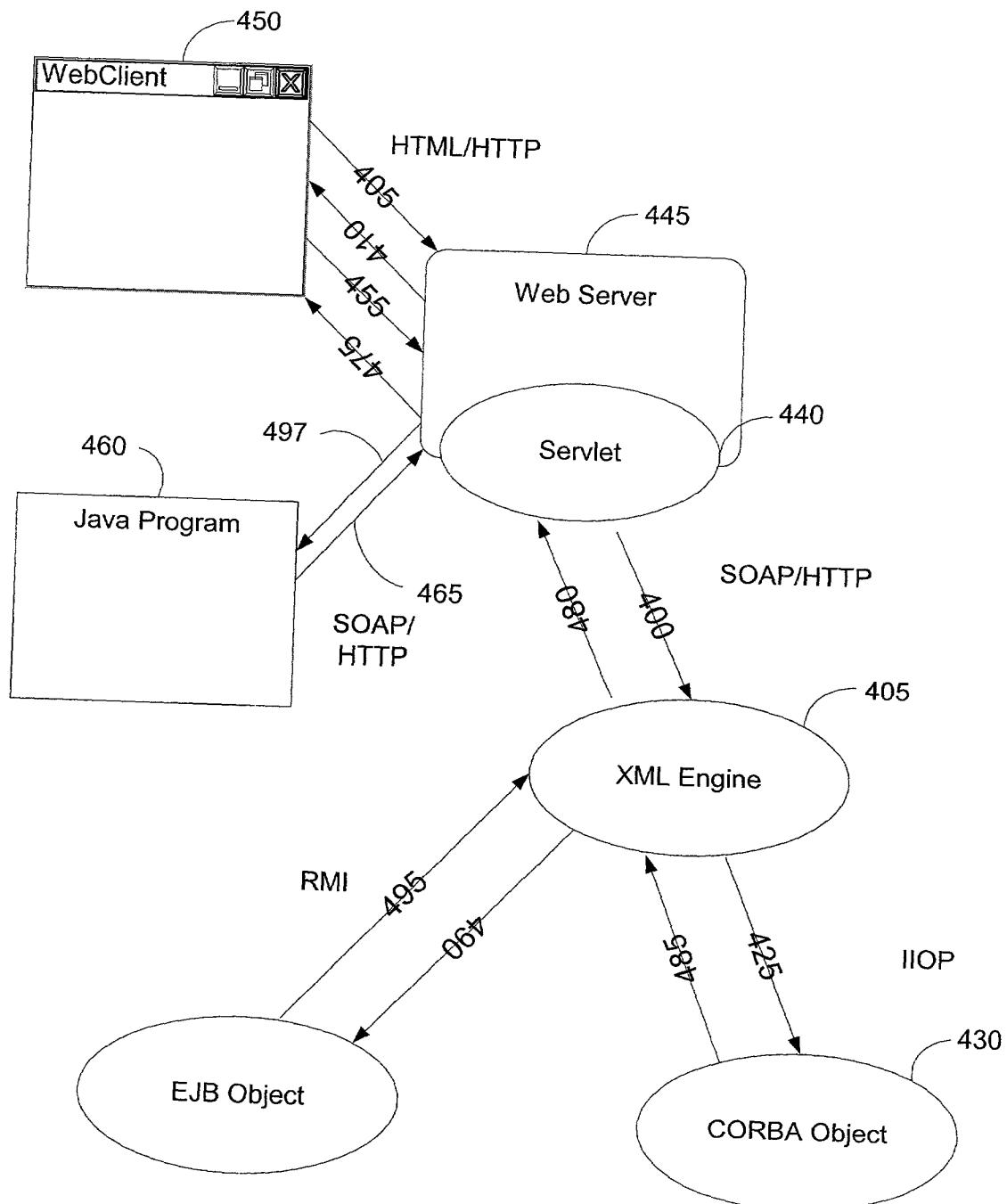


FIGURE 4

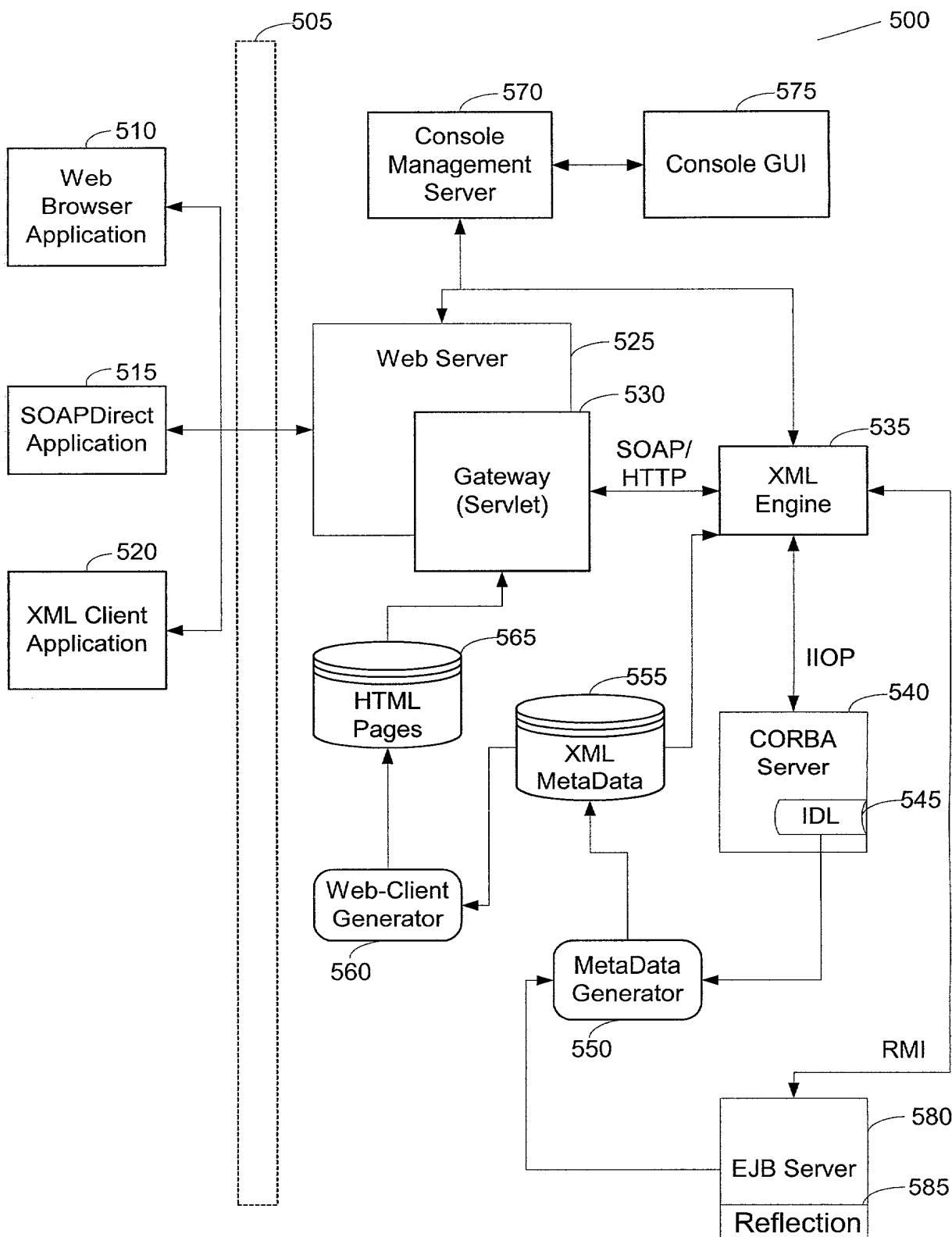


FIGURE 5

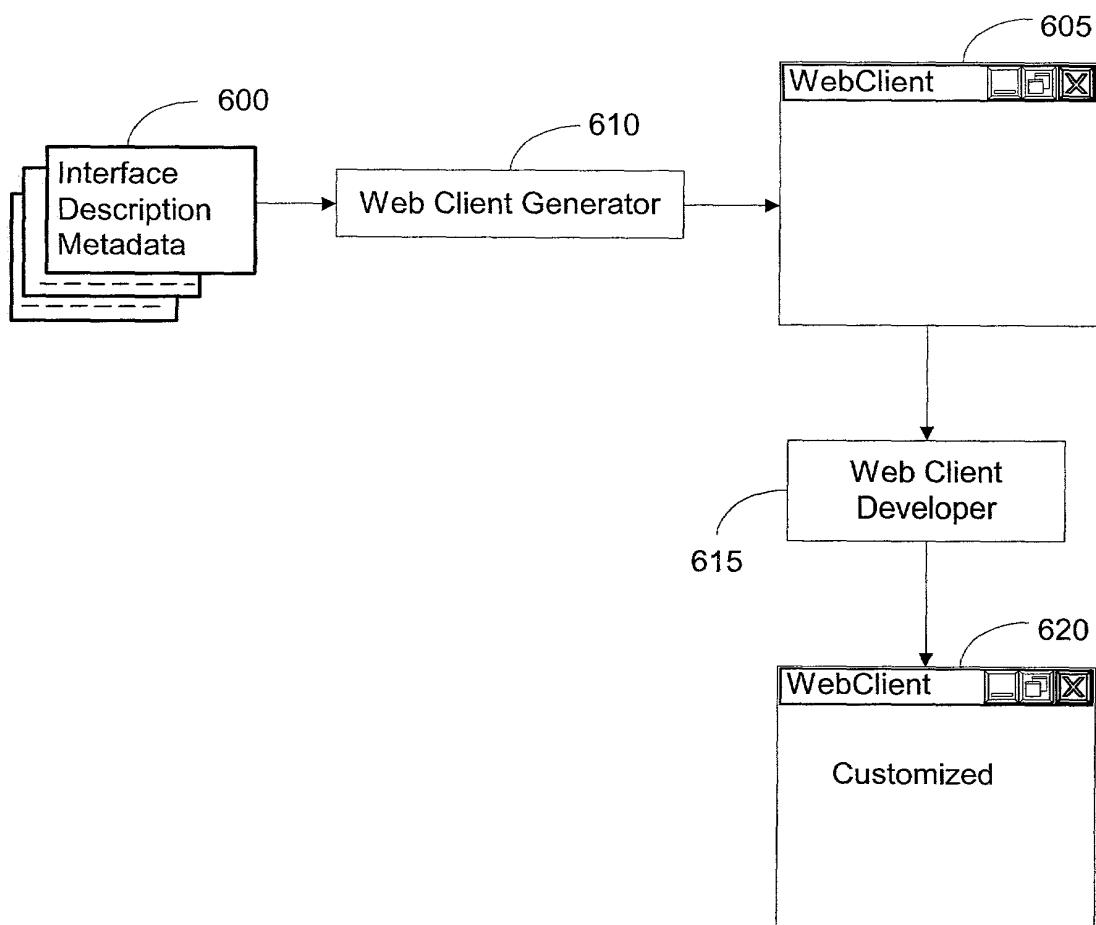


FIGURE 6

700

```
interface  
myInterface {  
    struct myStruct {  
        long x;  
        long y;  
    };  
    void op (  
        in string arg1,  
        in long arg2,  
        out myStruct m);  
};
```

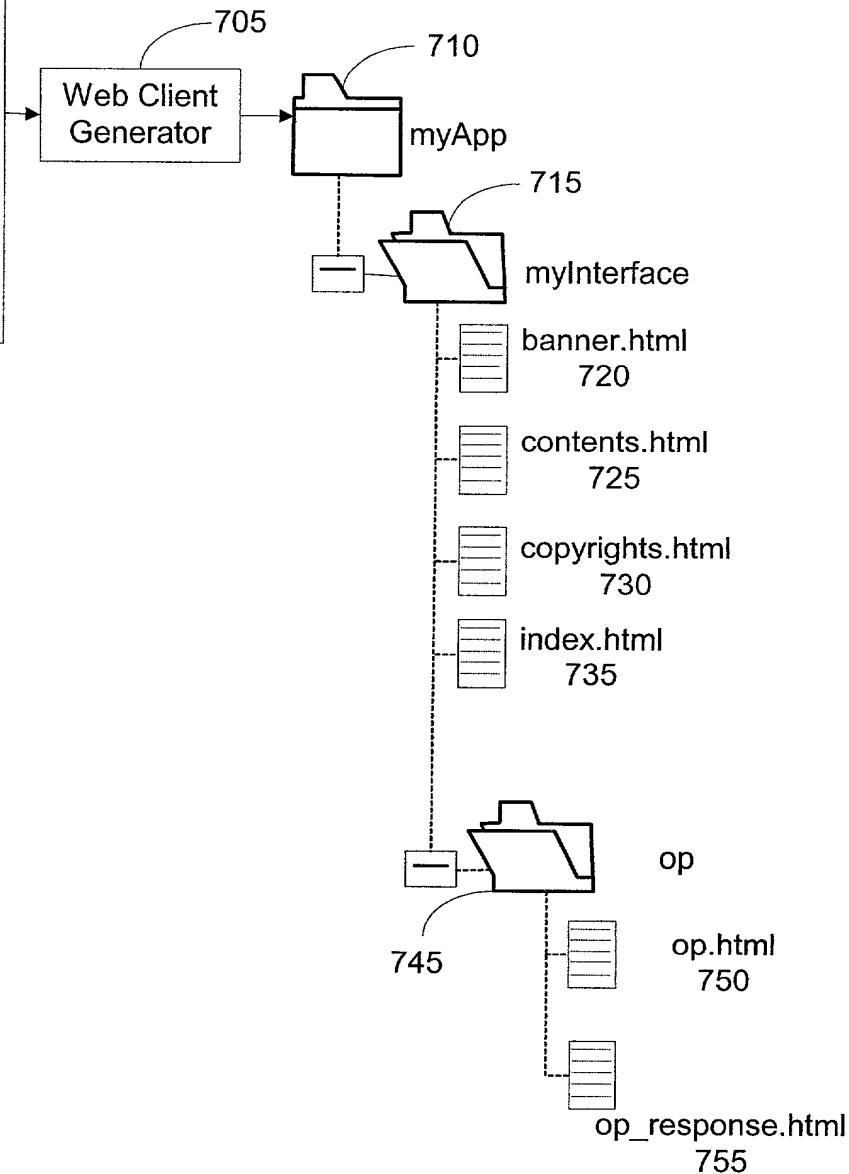


FIGURE 7

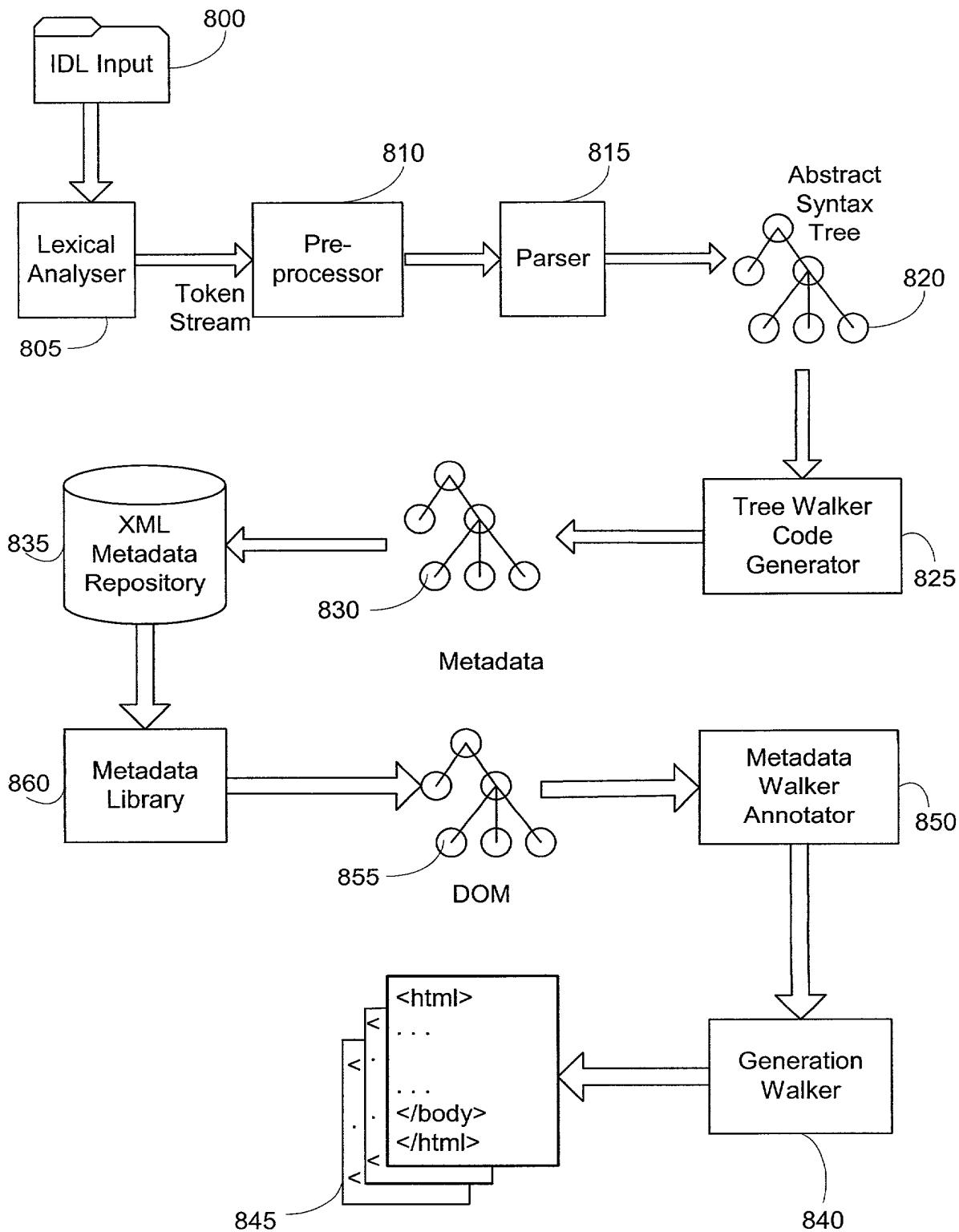


FIGURE 8

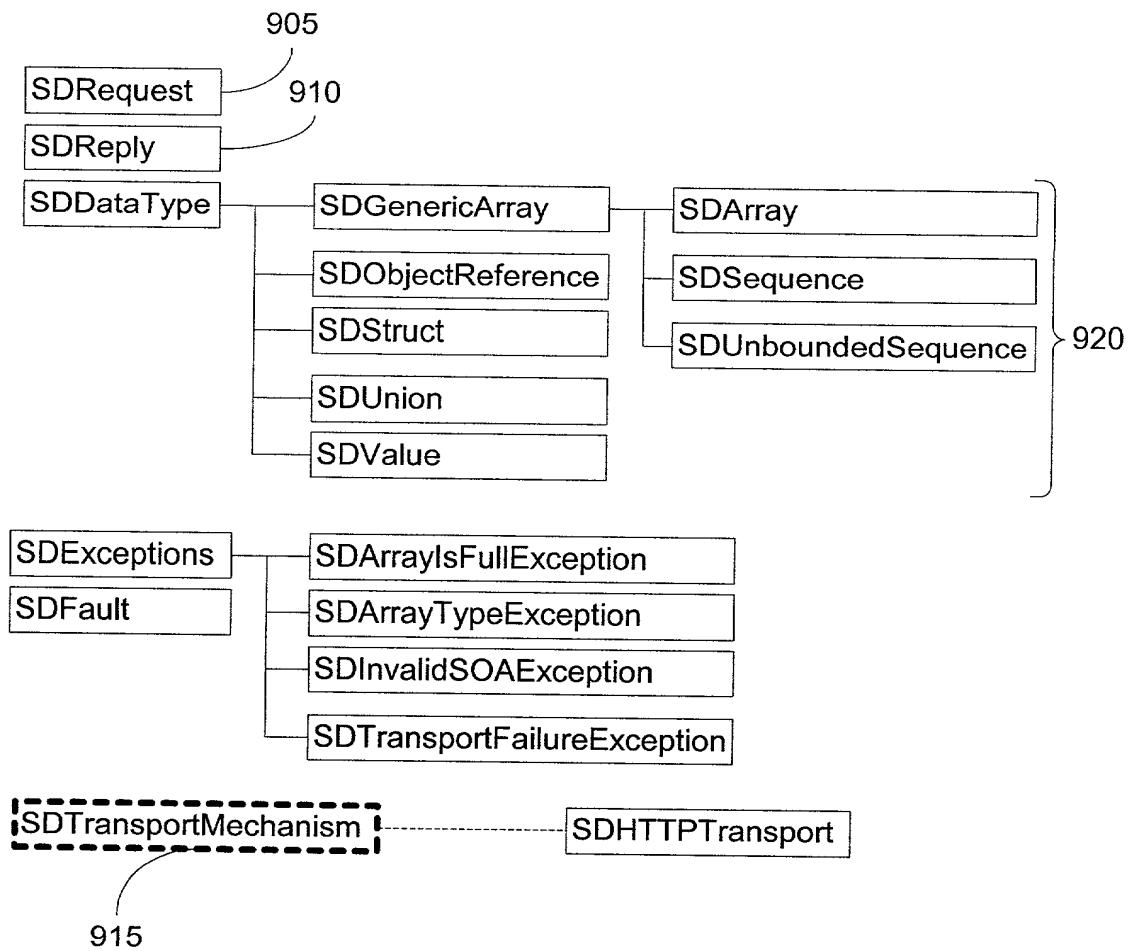


FIGURE 9

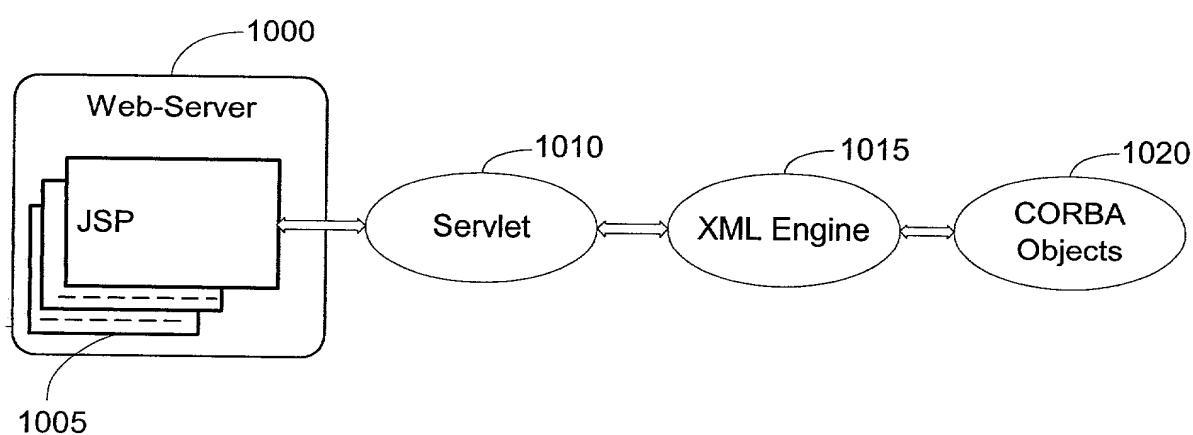


FIGURE 10

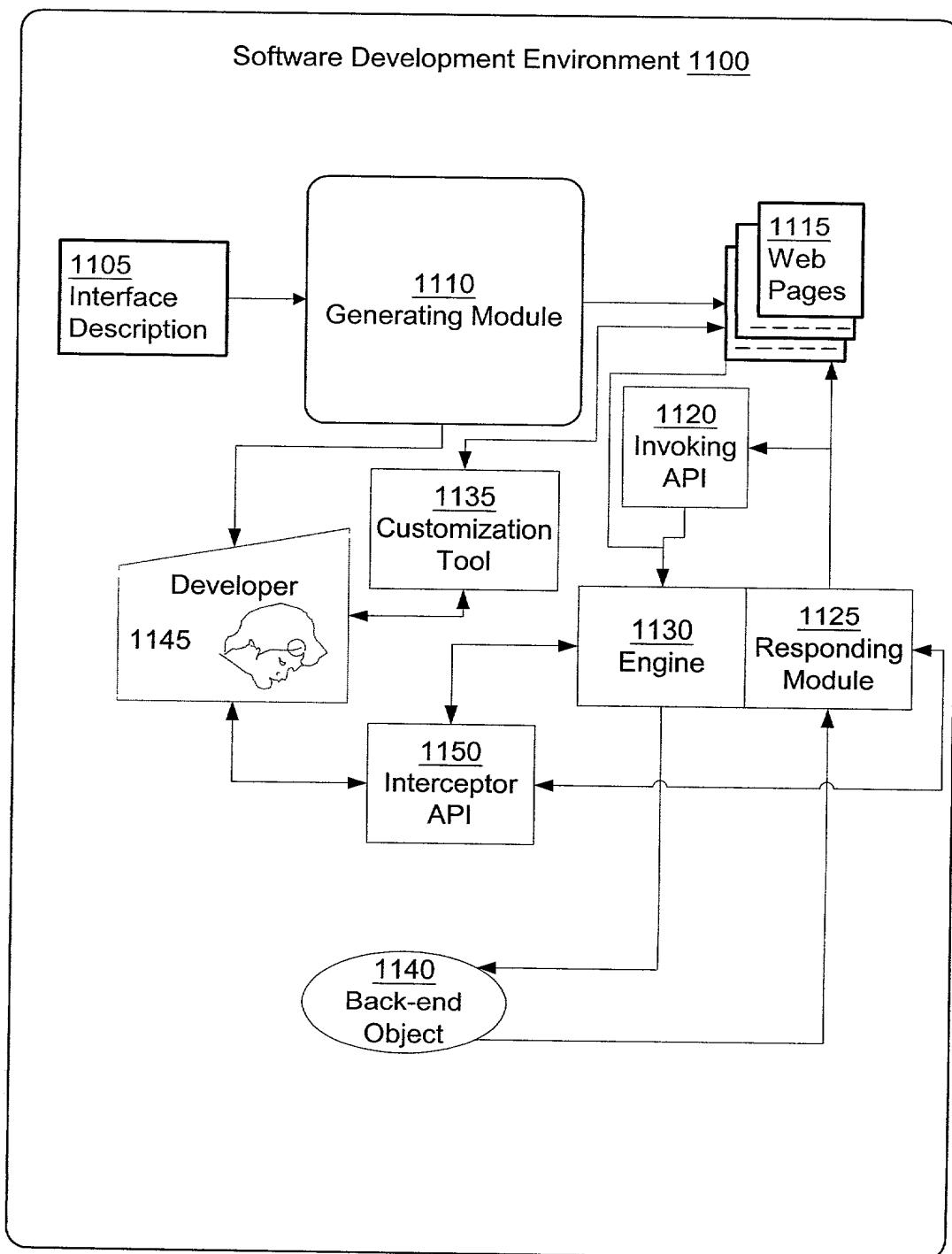


FIGURE 11

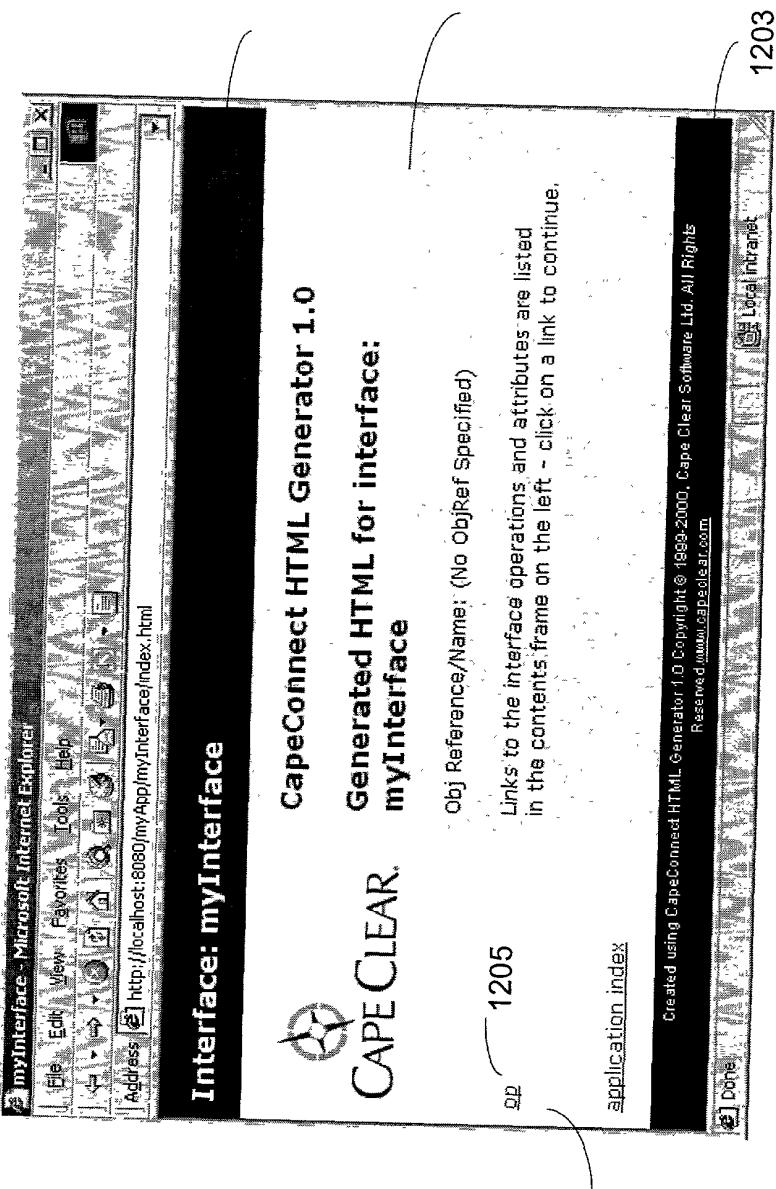


FIGURE 12

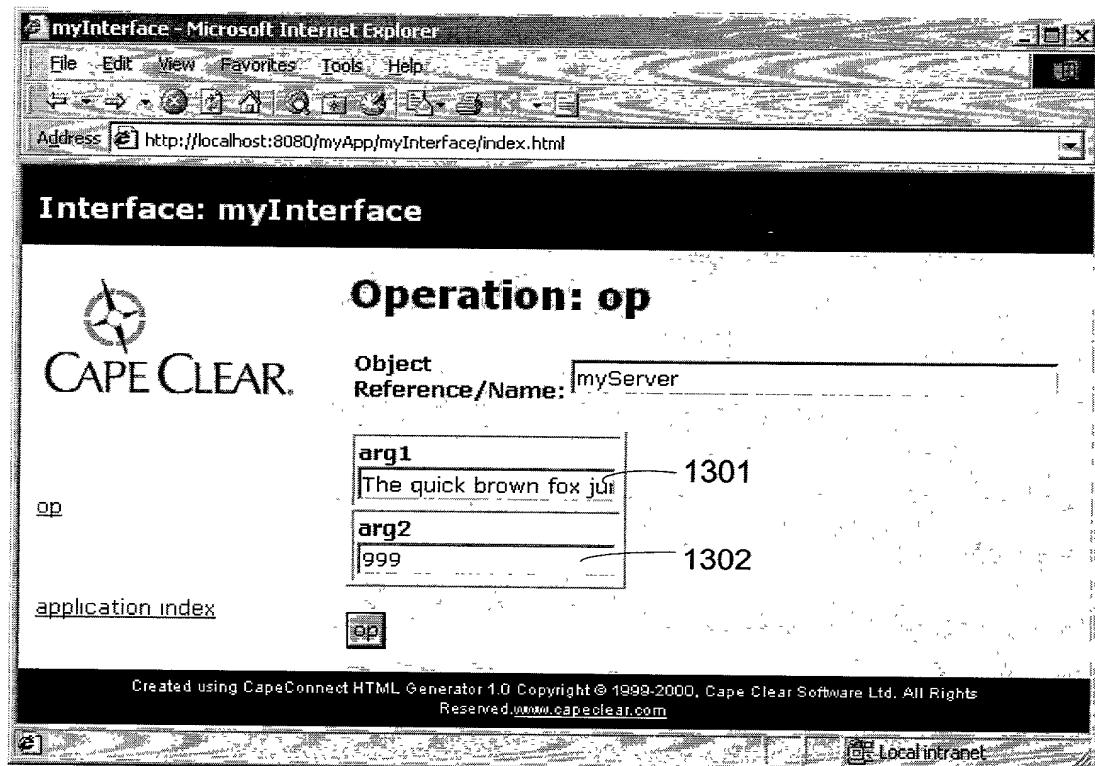


Figure 13

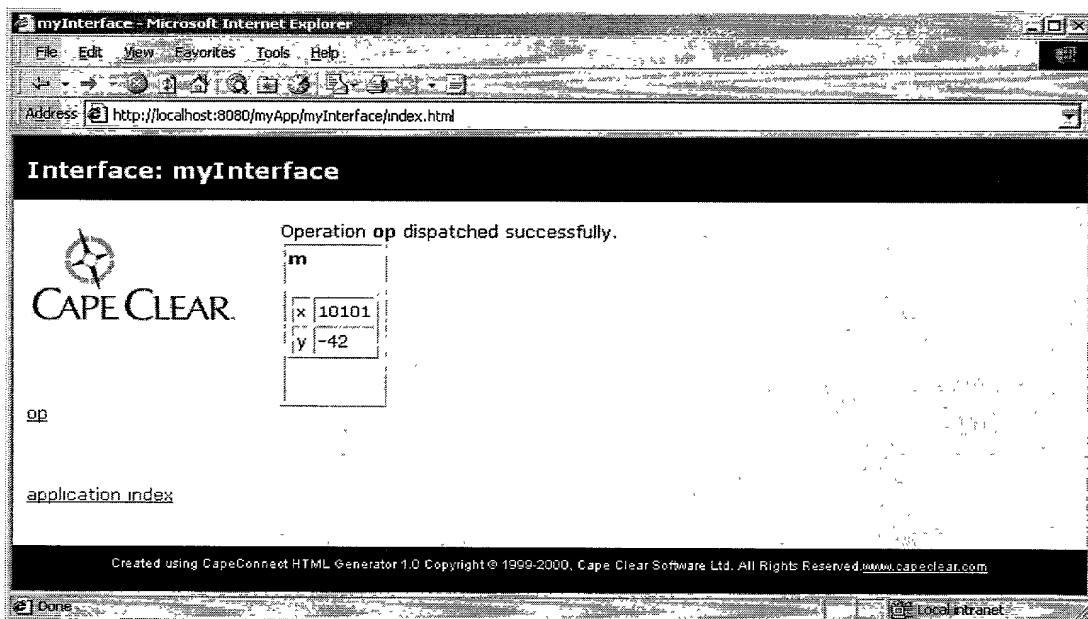


Figure 14

```
<MetaData>
  <Interface name="Foo">
    <Operation name="opl" replyexpected="true">
      <requestopen-phase-generated>
        <!: [CDATA[
          <HTML>
            <HEAD>
              <META NAME="GENERATOR" CONTENT="CapeConnect HTML Generator 1.0">
              <LINK REL=StyleSheet HREF="/capeconnect/capeconnect.css"
                TYPE="text/css" MEDIA=screen>
              <TITLE>opl</TITLE>
            </HEAD>
            <BODY>
            ...
          ] >
        </requestopen-phase-generated>
        <Argument name="return_value" direction="return">
          <TypeSpec>
            <BaseType name="long"/>
          </TypeSpec>
        <Argument name="arg1" direction="in">
          <TypeSpec>
            <BaseType name="string"/>
            <request-phase-generated depth="2">
              <!: [CDATA[
                <TR><TD><P><B>arg1</B><BR>
                  <INPUT TYPE="TEXT" NAME="arg1" ></P></TD></TR>
                ]]>
              </request-phase-generated>
            </TypeSpec>
          </Argument>
        <request-phase-generated>
          <!: [CDATA[
            </BODY>
            </HTML>
          ]]>
        </request-phase-generated>
      </Operation>
    </Interface>
  </NameSpace>
</MetaData>
```

Figure 15

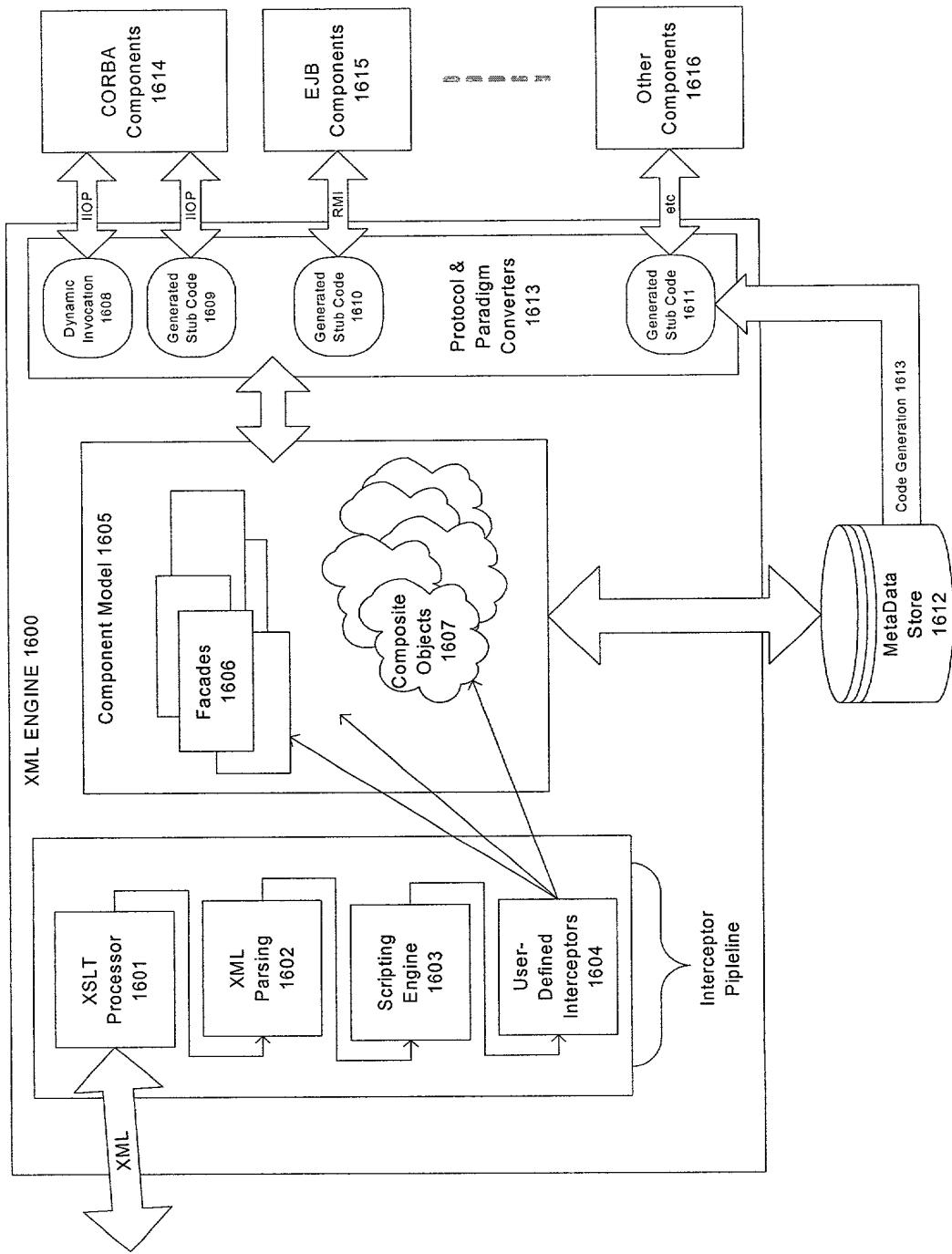


Figure 16